## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY STANDARD ANNULAR PRESSURE TEST

Operator	V	State Perm	nit Number
	NOST ENERGY		33202
Address		EPA Perm	MI-049-2D-0004
		Date of Te	est 3/4/13
Well Name & Number Mullins 1-5 Well			3 20
	arter Section Township	Range Township Na	
NE SW NE		& FOREST	Gennespe He
GPS file number	Latitude	Longitude	Elevation
43.21863 83.55693			
Company Representative Varing Vost Field Inspector Smy Williams			
GAUGE CERTIFICATION			
Type Pressure Gauge WIKA } \( \frac{1}{2} \) inch face \( \lambda \text{00} \) psi full scale \( \frac{\text{50}}{2} \) psi increments			
New Gauge? Yes No ☐ If no, date of calibration Calibration certification submitted? Yes ☐ No No			
	TES	ST RESULTS	
Time 0	15 20		
Annulus 350	250 250		
Tubing			
WELL STATUS WELL CONFIGURATION			
5 Year	10 100	Casing S	
2 Year TA		Tubing S	
Rework after failure	TD#	Packer T	ype PAKER R LIKSET
New Permit   TD#  Packer set @ /443/			
Enforcement Action   TD#			
Annual Class 1	TD#	Fluid Ret	turn (gal) 3 <sup>-</sup>
Test Pressures: Max. Allowable Pressure Change: Initial test pressure x .03 15 psi Test Pressure change psi			
Test Passed Test Failed : If failed test, well must shut in, no injection can occur, and USEPA must be contacted within			
24 hours. Corrective action needs to occur, the well retested, and written authorization received before injection can recommence.			
COMMENT			
E la Brown C W Brown Cont			
APR 1 1 2013			
Signature of Company Representative			Date
wm Down Lyon UIC BRANCH			March 4, 2013
Signature of UIC Field Inspector EPA, REGION 5			Date
an Hulliams			March 4, 2013